NOTE: JAN 7 1972 ? STADIO 16 CAPY

This is the FINAL!

Hoolulu Project Hawaii

R-11 Jupact Statement.

OFFICE OF ENVIRONMENTAL QUALITY CONTROL

PROJECT NOTIFICATION & REVIEW SYSTEM PURSUANT TO OMB CIRCULAR A-95

NOTIFICATION OF INTENT TO APPLY FOR FEDERAL AID

HOOLULU PROJECT HAWAII R-11	
Project Title	(77) 1
HONOLULU REDEVELOPMENT AGENC	677 Ala Moana Blvd., Room 910 ICY Honolulu, Hawaii 96813
Applicant Agency & Address	Tomorata, Hawari 50013
Setsuo Izutsu	F01 1061
Contact Person's Name	521-1061 telephone
	4 4 2
See attached	sheet
Project Description (Nature, Purpos	se, Location, etc.)
	(Continue on revenue
Estimated Federal Funds Estimat	ted State Funds Local Funds
Grants: \$ 14,031,597 \$ 124,0	<u>7,015,798</u>
Loans: \$ N/A Source:	Dept. of Housing & Urban Developme
TOTAL COST: \$ 21,047,395	
The part were plant plant that their	et dat dan den den den den den det und gat den der den
Community Development Program (Urb	ban Renewal) .
Federal Program Name	
Department of Housing and Urban De	evelopment
Federal Agency Name	
Department of Land and Natural Res	
Other Public or Private Agencies the	lat may be affected by Project
Estimated Filing Date of Application	
Has Draft Environmental Statement be submitted to State Clearinghouse:	yes x NO
Metropolitan	
	0CT 5 1971

NOTE: Send this information to State Clearinghouse for all Statewide, Kauai, Hawaii, and Maui project applications.

For projects located on Oahu only, send to Metropolitan Clearinghouse, Honolulu City Planning Department.

State Clearinghouse
c/o Department of Planning
Economic Development
P.O. Box 2359, Honolulu 96804

Metropolitan Clearinghouse Honolulu City Planning Dept. 629 Pohukaina Street Honolulu 96813 Draft Environmental Impact Statement for

Hoolulu Project Hawaii R-11
(Name of Project)

by

Honolulu Redevelopment Agency
(Applicant Agency)

INTRODUCTION: Brief description of project.

The Hoolulu Project is the third increment of the Kapahulu General Neighborhood Renewal Area. The project is generally bounded by Kapahulu Avenue, Olu Street, Alohea Avenue and the North boundary of Paki and Hinano Projects, the first and second projects in Kapahulu (see attached map). The total project area is 125.0 acres.

As a part of the Kapahulu Neighborhood, this area constitutes a well established economic and social planning unit. The project area in terms of a neighborhood cycle is deteriorating and requires conservation and rehabilitation treatment. Based on a field survey, the findings indicate:

- 1. Eighty percent of the total structures contains one or more building deficiencies.
- 2. Seven percent of the structures warrants clearance.
- 3. Majority of the streets are substandard as to street improvements (i.e., curbs, gutters, sidewalks, etc.) and right-of-way widths which contribute to the overall deterioration and inefficient pedestrian and traffic circulation.
- 4. Other facilities such as storm drainage system and water mains are inadequate for proper service and safety requirements. The modified underground utility system provided in the Paki and Hinano Projects is also being proposed in this area.

The project will arrest the gradual deterioration of the area and remove blighted condition at no cost to the property owner; the government, through the Honolulu Redevelopment Agency, upgrades and improves the public rights-of-way by widening and paving streets, installing curbs, gutters, sidewalks, drainage system, underground and other utilities.

The property owners repair and improve their property in accordance with local codes and requirements which provide minimum standards for the repair and improvement of each property.

The project complements the adopted General Plan Detailed Land Use Map and Development Plan for the Kaimuki-Kapahulu area.

- 1. The environmental impact of the proposed action or project:

 The proposed project has no effective environmental impact.
- 2. Any adverse environmental effects which cannot be avoided should the proposal be implemented:

There are no potential adverse environmental effects resulting from this project.

3. Alternatives to the proposed action:

None

- 4. The relationship between local short-term use of man's environment and the maintenance and enhancement of long-term productivity:
 - The installation of sidewalks, curbs, gutters and the partial undergrounding of overhead utilities will significantly enhance the project area as evidenced by the completed abutting projects.
- 5. Any irreversible or irretrievable commitments of resources which would be involved in the proposed action should it be implemented.

None. Agency is implementing the approved General Plan for the area.

